Neuroscience Letters, 204 (1996) 218–221
Elsevier Science Ireland Ltd.

AUTHOR INDEX

Abel, P.L., Olavarria, J.F., The callosal pattern in striate cortex is more patchy in monocularly enucleated albino than pigmented rats, 169
Allchorne, A., see Ensor, E., 29
Aloe, L., see Bracci-Laudiero, L., 13

Balachandran, C., Bennett, M.R., ATP-activated cationic and anionic conductances in cultured rat hippocampal neurons, 73
Balázs, R., see de Bruin, J.P.C., 57
Beart, P.M., see Lunn, M.L., 121
Bennett, M.R., see Balachandran, C., 73
Berbel, P., Marco, P., Cerezo, J.R., DeFelipe, J., Distribution of parvalbumin immunoreactivity in the neocortex of hypothyroid adult rats, 65
Biver, F., Lotstra, F., Monclus, M., Wikler, D., Damhaut, P., Mendlewicz, J., Goldman, S., Sex difference in $5HT_2$ receptor in the living human brain, 25
Blessing, W.W., see Gai, W.P., 189
Blessing, W.W., see Zhu, B.-S., 128
Bracci-Laudiero, L., Lundeberg, T., Stenfors, C., Theodorsson, E., Tirassa, P., Aloe, L., Modification of lymphoid and brain nerve growth factor levels in systemic lupus erythematosus mice, 13
Brown, G.J., see Kane, C.J.M., 93
Brown, G.M., see Wan, Q., 77

Cantera, L., see Nilsson, T., 145
Carlen, P.L., see Eubanks, J.H., 5
Carretta, D., Sbriccoli, A., Santarelli, M., Pinto, F., Granato, A., Minciacchi, D., Crossed thalamo-cortical and cortico-thalamic projections in adult mice, 69
Cavalcante, L.A., see Mendez-Otero, R., 97
Cerezo, J.R., see Berbel, P., 65
Chang, C.K., see Troncoso, J.C., 138
Chen, C.-F., see Hsieh, J.-T., 215
Chen, F., see Singewald, N., 45
Cheng, J.-T., see Tong, Y.-C., 141
Chiba, S., see Tachi, N., 173
Chiba, T., see Tanaka, K., 153
Chien, C.-T., see Hsieh, J.-T., 215
Clark, C.L., see Powis, D.A., 165
Cumberbatch, M.J., Herrero, J.F., Headley, P.M., Studies of synaptic transmission in vivo: indirect versus direct effects of (*RS*)-α-amino-3-hydroxy-5-methyl-4-isoxazole-propionic acid/kainate antagonists on rat spinal sensory responses, 33

Damhaut, P., see Biver, F., 25
de Bruin, J.P.C., Facchinetti, F., Tóth, E., Balázs, R., Joosten, R.N.J.M.A., Differential effects of learning and recall of a spatial task on phosphoinositide hydrolysis induced by the metabotropic glutamate receptor agonist $1_S,3_R$-ACPD ($1_S,3_R$-1-amino-cyclopentane-1,3-dicarboxylic acid) in the hippocampus and the prefrontal cortex of rats, 57
DeFelipe, J., see Berbel, P., 65

Edvinsson, L., see Nilsson, T., 145
Ensor, E., Kendall, G., Allchorne, A., Woolf, C.J., Latchman, D.S., Induction of the Oct-2 transcription factor in primary sensory neurons during inflammation is nerve growth factor-dependent, 29
Esumi, H., see Ogura, T., 89
Eubanks, J.H., Perez-Velazquez, J.L., Kerr, R.G., Carlen, P.L., Mills, L.R., Jones, O.T., Three distinct neuronal phenotypes exist in embryonic rat hippocampal neurons cultured in basic fibroblast growth factor, 5

Facchinetti, F., see de Bruin, J.P.C., 57
Folstein, M.F., see Troncoso, J.C., 138
Frangione, B., see Palha, J.A., 212
Fujisawa, H., see Nakamura, Y., 61
Fujisawa, H., see Ogura, T., 89
Fukuyama, H., see Ogawa, M., 193
Funa, K., see Pietz, K., 101
Furuyama, T., see Matsumoto, K., 113

Gai, W.-P., see Zhu, B.-S., 128
Gai, W.P., Blessing, W.W., Nitric oxide synthesising neurons in the central subnucleus of the nucleus tractus solitarius in humans, 189
Ganakas, A.M., see Lunn, M.L., 121
Gibbins, I.L., see Zhu, B.-S., 128
Gillardon, F., see Hassouna, I., 85
Goldman, S., see Biver, F., 25
Gomez, M.V., see Salgado, A.H.I., 37
Granato, A., see Carretta, D., 69

Hajós, M., Sharp, T., A 5-hydroxytryptamine lesion markedly reduces the incidence of burst-firing dorsal raphe neurones in the rat, 161
Hänninen, T., see Helkala, E.-L., 177
Hassouna, I., Wickert, H., Zimmermann, M., Gillardon, F., Increase in bax expression in substantia nigra following 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) treatment of mice, 85
Hattori, M., see Nanko, S., 125
Hayasaka, K., see Tachi, N., 173
Headley, P.M., see Cumberbatch, M.J., 33
Hedreen, J.C., see Troncoso, J.C., 138
Helkala, E.-L., Koivisto, K., Hänninen, T., Vanhanen, M., Kervinen, K., Kuusisto, J., Mykkänen, L., Kesäniemi, Y.A., Laakso, M., Riekkinen, Sr., P., Memory functions in human subjects with different apolipoprotein E phenotypes during a 3-year population-based follow-up study, 177
Herness, M.S., see Sun, X.-D., 149
Herrero, J.F., see Cumberbatch, M.J., 33
Hidaka, H., see Satoh, S.-i., 209
Howlett, W., see Shuaib, A., 1
Hsieh, H.-L., see Liu, P.-S., 181
Hsieh, J.-T., Chien, C.-T., Liu, S.-P., Chen, C.-F., Lai, M.-K., An experimental model to evaluate the in vivo response of rat seminal vesicle to electrical stimulation, 215
Huitrón-Reséndiz, S., see Paz, C., 49
Hung, Y.-C., see Tong, Y.-C., 141

Ide, T., Morikawa, E., Kirino, T., An immunosuppressant, FK506, protects hippocampal neurons from forebrain ischemia in the Mongolian gerbil, 157
Igase, K., see Matsuda, S., 109
Ikeda, S.-i., see Satoh, S.-i., 209
Ishii, N., see Matsumoto, K., 113
Ishikawa, A., see Kurihara, E., 197
Iwata, M., see Sasaki, S., 53
Iwata, Y., see Suzuki, K., 41

Neuroscience Letters, 204 (1996) 218–221
Elsevier Science Ireland Ltd.

AUTHOR INDEX

Abel, P.L., Olavarria, J.F., The callosal pattern in striate cortex is more patchy in monocularly enucleated albino than pigmented rats, 169
Allchorne, A., see Ensor, E., 29
Aloe, L., see Bracci-Laudiero, L., 13

Balachandran, C., Bennett, M.R., ATP-activated cationic and anionic conductances in cultured rat hippocampal neurons, 73
Balázs, R., see de Bruin, J.P.C., 57
Beart, P.M., see Lunn, M.L., 121
Bennett, M.R., see Balachandran, C., 73
Berbel, P., Marco, P., Cerezo, J.R., DeFelipe, J., Distribution of parvalbumin immunoreactivity in the neocortex of hypothyroid adult rats, 65
Biver, F., Lotstra, F., Monclus, M., Wikler, D., Damhaut, P., Mendlewicz, J., Goldman, S., Sex difference in $5HT_2$ receptor in the living human brain, 25
Blessing, W.W., see Gai, W.P., 189
Blessing, W.W., see Zhu, B.-S., 128
Bracci-Laudiero, L., Lundeberg, T., Stenfors, C., Theodorsson, E., Tirassa, P., Aloe, L., Modification of lymphoid and brain nerve growth factor levels in systemic lupus erythematosus mice, 13
Brown, G.J., see Kane, C.J.M., 93
Brown, G.M., see Wan, Q., 77

Cantera, L., see Nilsson, T., 145
Carlen, P.L., see Eubanks, J.H., 5
Carretta, D., Sbriccoli, A., Santarelli, M., Pinto, F., Granato, A., Minciacchi, D., Crossed thalamo-cortical and cortico-thalamic projections in adult mice, 69
Cavalcante, L.A., see Mendez-Otero, R., 97
Cerezo, J.R., see Berbel, P., 65
Chang, C.K., see Troncoso, J.C., 138
Chen, C.-F., see Hsieh, J.-T., 215
Chen, F., see Singewald, N., 45
Cheng, J.-T., see Tong, Y.-C., 141
Chiba, S., see Tachi, N., 173
Chiba, T., see Tanaka, K., 153
Chien, C.-T., see Hsieh, J.-T., 215
Clark, C.L., see Powis, D.A., 165
Cumberbatch, M.J., Herrero, J.F., Headley, P.M., Studies of synaptic transmission in vivo: indirect versus direct effects of (*RS*)-α-amino-3-hydroxy-5-methyl-4-isoxazole-propionic acid/kainate antagonists on rat spinal sensory responses, 33

Damhaut, P., see Biver, F., 25
de Bruin, J.P.C., Facchinetti, F., Tóth, E., Balázs, R., Joosten, R.N.J.M.A., Differential effects of learning and recall of a spatial task on phosphoinositide hydrolysis induced by the metabotropic glutamate receptor agonist $1_S,3_R$-ACPD ($1_S,3_R$-1-amino-cyclopentane-1,3-dicarboxylic acid) in the hippocampus and the prefrontal cortex of rats, 57
DeFelipe, J., see Berbel, P., 65

Edvinsson, L., see Nilsson, T., 145
Ensor, E., Kendall, G., Allchorne, A., Woolf, C.J., Latchman, D.S., Induction of the Oct-2 transcription factor in primary sensory neurons during inflammation is nerve growth factor-dependent, 29
Esumi, H., see Ogura, T., 89
Eubanks, J.H., Perez-Velazquez, J.L., Kerr, R.G., Carlen, P.L., Mills, L.R., Jones, O.T., Three distinct neuronal phenotypes exist in embryonic rat hippocampal neurons cultured in basic fibroblast growth factor, 5

Facchinetti, F., see de Bruin, J.P.C., 57
Folstein, M.F., see Troncoso, J.C., 138
Frangione, B., see Palha, J.A., 212
Fujisawa, H., see Nakamura, Y., 61
Fujisawa, H., see Ogura, T., 89
Fukuyama, H., see Ogawa, M., 193
Funa, K., see Pietz, K., 101
Furuyama, T., see Matsumoto, K., 113

Gai, W.-P., see Zhu, B.-S., 128
Gai, W.P., Blessing, W.W., Nitric oxide synthesising neurons in the central subnucleus of the nucleus tractus solitarius in humans, 189
Ganakas, A.M., see Lunn, M.L., 121
Gibbins, I.L., see Zhu, B.-S., 128
Gillardon, F., see Hassouna, I., 85
Goldman, S., see Biver, F., 25
Gomez, M.V., see Salgado, A.H.I., 37
Granato, A., see Carretta, D., 69

Hajós, M., Sharp, T., A 5-hydroxytryptamine lesion markedly reduces the incidence of burst-firing dorsal raphe neurones in the rat, 161
Hänninen, T., see Helkala, E.-L., 177
Hassouna, I., Wickert, H., Zimmermann, M., Gillardon, F., Increase in bax expression in substantia nigra following 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) treatment of mice, 85
Hattori, M., see Nanko, S., 125
Hayasaka, K., see Tachi, N., 173
Headley, P.M., see Cumberbatch, M.J., 33
Hedreen, J.C., see Troncoso, J.C., 138
Helkala, E.-L., Koivisto, K., Hänninen, T., Vanhanen, M., Kervinen, K., Kuusisto, J., Mykkänen, L., Kesäniemi, Y.A., Laakso, M., Riekkinen, Sr., P., Memory functions in human subjects with different apolipoprotein E phenotypes during a 3-year population-based follow-up study, 177
Herness, M.S., see Sun, X.-D., 149
Herrero, J.F., see Cumberbatch, M.J., 33
Hidaka, H., see Satoh, S.-i., 209
Howlett, W., see Shuaib, A., 1
Hsieh, H.-L., see Liu, P.-S., 181
Hsieh, J.-T., Chien, C.-T., Liu, S.-P., Chen, C.-F., Lai, M.-K., An experimental model to evaluate the in vivo response of rat seminal vesicle to electrical stimulation, 215
Huitrón-Reséndiz, S., see Paz, C., 49
Hung, Y.-C., see Tong, Y.-C., 141

Ide, T., Morikawa, E., Kirino, T., An immunosuppressant, FK506, protects hippocampal neurons from forebrain ischemia in the Mongolian gerbil, 157
Igase, K., see Matsuda, S., 109
Ikeda, S.-i., see Satoh, S.-i., 209
Ishii, N., see Matsumoto, K., 113
Ishikawa, A., see Kurihara, E., 197
Iwata, M., see Sasaki, S., 53
Iwata, Y., see Suzuki, K., 41

Jones, O.T., see Eubanks, J.H., 5
Joosten, R.N.J.M.A., see de Bruin, J.P.C., 57

Kametani, F., see Satoh, S.-i., 209
Kane, C.J.M., Brown, G.J., Phelan, K.D., Transforming growth factor-β2 increases NMDA receptor-mediated excitotoxicity in rat cerebral cortical neurons independently of glia, 93
Kaneko, T., see Li, J.-L., 9
Kanthan, R., see Shuaib, A., 1
Kashihara, Y., see Matsumoto, K., 113
Kato, Y., see Shimizu, H., 81
Kawas, C.H., see Troncoso, J.C., 138
Kendall, G., see Ensor, E., 29
Kerr, R.G., see Eubanks, J.H., 5
Kervinen, K., see Helkala, E.-L., 177
Kesäniemi, Y.A., see Helkala, E.-L., 177
Kimura, H., see Takahashi, M., 201
Kimura, J., see Ogawa, M., 193
Kirino, T., see Ide, T., 157
Kitanaka, J.-i., see Matsumoto, K., 113
Kitani, T., see Nakamura, Y., 61
Kittaka, H., see Suzuki, K., 41
Koivisto, K., see Helkala, E.-L., 177
Kolaj, M., Randic, M., μ-Opioid receptor-mediated reduction of α-amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid-activated current in dorsal horn neurons, 133
Koshino, Y., see Wada, Y., 205
Kozuka, N., see Tachi, N., 173
Kurihara, E., Ishikawa, A., Tamaki, N., Okada, Y., The protective effect of hypothermia on the recovery of neural activity after deprivation of oxygen and glucose: study of slices from the hippocampus and superior colliculus, 197
Kuusisto, J., see Helkala, E.-L., 177

Laakso, M., see Helkala, E.-L., 177
Lai, M.-K., see Hsieh, J.-T., 215
Latchman, D.S., see Ensor, E., 29
Lawrence, A.J., see Lunn, M.L., 121
Li, J.-L., Ohishi, H., Kaneko, T., Shigemoto, R., Neki, A., Nakanishi, S., Mizuno, N., Immunohistochemical localization of a metabotropic glutamate receptor, mGluR7, in ganglion neurons of the rat; with special reference to the resence in glutamatergic ganglion neurons, 9
Liao, M., see Wan, Q., 77
Lin, M.-K., see Liu, P.-S., 181
Lin, S.-N., see Tong, Y.-C., 141
Lindvall, O., see Pietz, K., 101
Liu, P.-S., Lin, M.-K., Hsieh, H.-L., Dehydroepiandrosterone sulfate inhibition of catecholamine secretion from bovine adrenal chromaffin cells, 181
Liu, S.-P., see Hsieh, J.-T., 215
Lotstra, F., see Biver, F., 25
Lundeberg, T., see Bracci-Laudiero, L., 13
Lunn, M.L., Ganakas, A.M., Mercer, L.D., Lawrence, A.J., Beart, P.M., Localisation and properties of AMPA-insensitive kainate sites: receptor autoradiography and gene expression in rat brain, 121

MacDermott, A.B., see Reichling, D.B., 17
Marco, P., see Berbel, P., 65
Matsuda, S., Wen, T.-C., Morita, F., Otsuka, H., Igase, K., Yoshimura, H., Sakanaka, M., Interleukin-6 prevents ischemia-induced learning disability and neuronal and synaptic loss in gerbils, 109
Matsumoto, K., Tanaka, T., Furuyama, T., Kashihara, Y., Mori, T., Ishii, N., Kitanaka, J.-i., Takemura, M., Tohyama, M., Wanaka, A., L3, a novel murine LIM-homeodomain transcription factor expressed in the ventral telencephalon and the mesenchyme surrounding the oral cavity, 113
Matsuzaki, S., see Ogawa, M., 193
Mendez-Otero, R., Cavalcante, L.A., Expression of 9-*O*-acetylated gangliosides is correlated with tangential cell migration in the rat brain, 97
Mendlewicz, J., see Biver, F., 25
Mercer, L.D., see Lunn, M.L., 121
Mills, L.R., see Eubanks, J.H., 5
Minciacchi, D., see Carretta, D., 69
Mitsuma, T., see Yamamoto, M., 117
Mizuno, N., see Li, J.-L., 9
Monclus, M., see Biver, F., 25
Moreira, P., see Palha, J.A., 212
Mori, M., see Shimizu, H., 81
Mori, N., see Suzuki, K., 41
Mori, T., see Matsumoto, K., 113
Morikawa, E., see Ide, T., 157
Morita, F., see Matsuda, S., 109
Moroo, I., see Takahashi, M., 201
Murabit, M.A., see Shuaib, A., 1
Mykkänen, L., see Helkala, E.-L., 177
Mysliveček, J., see Vožeh, F., 21

Nakamura, M., see Wada, Y., 205
Nakamura, Y., Okuno, S., Kitani, T., Otake, K., Sato, F., Fujisawa, H., Distribution of Ca^{2+}/calmodulin-dependent protein kinase kinase α in the rat central nervous system: an immunohistochemical study, 61
Nakanishi, S., see Li, J.-L., 9
Nakayama, K., see Ogura, T., 89
Nanko, S., Ueki, A., Hattori, M., No association between Parkinson's disease and monoamine oxidase A and B gene polymorphisms, 125
Neki, A., see Li, J.-L., 9
Nilsson, T., Cantera, L., Edvinsson, L., Presence of neuropeptide Y Y_1 receptor mediating vasoconstriction in human cerebral arteries, 145
Niwa, S.-i., see Suzuki, K., 41

O'Brien, K.J., see Powis, D.A., 165
Odin, P., see Pietz, K., 101
Ogawa, M., Fukuyama, H., Ouchi, Y., Yamauchi, H., Matsuzaki, S., Kimura, J., Tsukada, H., Uncoupling between cortical glucose metabolism and blood flow after ibotenate lesion of the rat basal forebrain: a PET study, 193
Ogura, T., Nakayama, K., Fujisawa, H., Esumi, H., Neuronal nitric oxide synthase expression in neuronal cell differentiation, 89
Ohishi, H., see Li, J.-L., 9
Ohtani, K.-i., see Shimizu, H., 81
Ohya, K., see Tachi, N., 173
Okada, H., see Takahashi, M., 201
Okada, Y., see Kurihara, E., 197
Okuno, S., see Nakamura, Y., 61
Olavarria, J.F., see Abel, P.L., 169
Onozuka, M., Watanabe, K., Suppression by calmodulin of glutamate-induced potassium current in identified snail neurons, 105
Osonoe, K., see Suzuki, K., 41
Otake, K., see Nakamura, Y., 61
Otsuka, H., see Matsuda, S., 109
Ouchi, Y., see Ogawa, M., 193

Palha, J.A., Moreira, P., Wisniewski, T., Frangione, B., Saraiva, M.J., Transthyretin gene in Alzheimer's disease patients, 212
Pang, S.F., see Wan, Q., 77
Paz, C., Huitrón-Reséndiz, S., The effects of ozone exposure on the sleep-wake cycle and serotonin contents in the pons of the rat, 49
Perez-Velazquez, J.L., see Eubanks, J.H., 5
Phelan, K.D., see Kane, C.J.M., 93
Philippu, A., see Singewald, N., 45
Pietz, K., Odin, P., Funa, K., Lindvall, O., Protective effect of platelet-derived growth factor against 6-hydroxydopamine-induced lesion of rat dopaminergic neurons in culture, 101
Pinto, F., see Carretta, D., 69
Powis, D.A., Clark, C.L., O'Brien, K.J., Depleted internal store-activated Ca^{2+} entry can trigger neurotransmitter release in bovine chromaffin cells, 165
Prado, M.A.M., see Salgado, A.H.I., 37

Randic, M., see Kolaj, M., 133
Reichling, D.B., MacDermott, A.B., NMDA receptor-mediated calcium entry in the absence of AMPA receptor activation in rat dorsal horn neurons, 17
Riekkinen, Sr., P., see Helkala, E.-L., 177
Romano-Silva, M.A., see Salgado, A.H.I., 37

Sakanaka, M., see Matsuda, S., 109
Salgado, A.H.I., Gomez, M.V., Romano-Silva, M.A., Prado, M.A.M., Effect of vesamicol on the release of ATP from cortical synaptosomes, 37
Santarelli, M., see Carretta, D., 69
Saraiva, M.J., see Palha, J.A., 212
Sasaki, K., see Tachi, N., 173
Sasaki, S., Iwata, M., Ultrastructural study of synapses in the anterior horn neurons of patients with amyotrophic lateral sclerosis, 53
Sato, F., see Nakamura, Y., 61
Satoh, S.-i., Tokuda, T., Ikeda, S.-i., Sekijima, Y., Yanagisawa, N., Hidaka, H., Kametani, F., No association between apolipoprotein E ε4 allele and the age of onset in type I familial amyloid polyneuropathy, 209
Sbriccoli, A., see Carretta, D., 69
Sekijima, Y., see Satoh, S.-i., 209
Sharp, T., see Hajós, M., 161
Shigemoto, R., see Li, J.-L., 9
Shimizu, H., Ohtani, K.-i., Kato, Y., Tanaka, Y., Mori, M., Estrogen increases hypothalamic neuropeptide Y (NPY) mRNA expression in ovariectomized obese rat, 81
Shiraishi, J., see Wada, Y., 205
Shuaib, A., Murabit, M.A., Kanthan, R., Howlett, W., Wishart, T., The neuroprotective effects of gamma-vinyl GABA in transient global ischemia: a morphological study with early and delayed evaluations, 1
Singewald, N., Zhou, G.-Y., Chen, F., Philippu, A., Corticotropin-releasing factor modulates basal and stress-induced excitatory amino acid release in the locus coeruleus of conscious rats, 45
Sobue, G., see Yamamoto, M., 117
Stenfors, C., see Bracci-Laudiero, L., 13
Sun, X.-D., Herness, M.S., Inhibition of potassium currents by the antiarrhythmic drug E4031 in rat taste receptor cells, 149
Suzuki, K., Mori, N., Kittaka, H., Iwata, Y., Yamada, Y., Osonoe, K., Niwa, S.-i., Anticonvulsant action of metabotropic glutamate receptor agonists in kindled amygdala of rats, 41

Tachi, N., Kozuka, N., Ohya, K., Chiba, S., Sasaki, K., Uyemura, K., Hayasaka, K., A new mutation of the Po gene in patients with Charcot–Marie–Tooth disease type 1B: screening of the Po gene by heteroduplex analysis, 173
Takahashi, M., Yamada, T., Tooyama, I., Moroo, I., Kimura, H., Yamamoto, T., Okada, H., Insulin receptor mRNA in the substantia nigra in Parkinson's disease, 201
Takemura, M., see Matsumoto, K., 113
Tamaki, N., see Kurihara, E., 197
Tanaka, K., Chiba, T., Ultrastructural localization of nerve terminals containing nitric oxide synthase in rat adrenal gland, 153
Tanaka, T., see Matsumoto, K., 113
Tanaka, Y., see Shimizu, H., 81
Terao, S., see Yamamoto, M., 117
Theodorsson, E., see Bracci-Laudiero, L., 13
Tirassa, P., see Bracci-Laudiero, L., 13
Tohyama, M., see Matsumoto, K., 113
Tokuda, T., see Satoh, S.-i., 209
Tong, Y.-C., Hung, Y.-C., Lin, S.-N., Cheng, J.-T., Comparisons of neurotransmitter concentrations in the synaptosomal preparation of the normotensive and hypertensive rat urinary bladder, 141
Tooyama, I., see Takahashi, M., 201
Tóth, E., see de Bruin, J.P.C., 57
Troncoso, J.C., Kawas, C.H., Chang, C.K., Folstein, M.F., Hedreen, J.C., Lack of association of the apoE4 allele with hippocampal sclerosis dementia, 138
Tsukada, H., see Ogawa, M., 193

Ueki, A., see Nanko, S., 125
Uyemura, K., see Tachi, N., 173

Vanhanen, M., see Helkala, E.-L., 177
Vožeh, F., Mysliveček, J., Quantitative changes of dendrites in rat dentate gyrus and basal nucleus of Meynert after passive avoidance training in the neonatal period, 21

Wada, Y., Shiraishi, J., Nakamura, M., Koshino, Y., Biphasic action of the histamine precursor L-histidine in the rat kindling model of epilepsy, 205
Wan, Q., Liao, M., Brown, G.M., Pang, S.F., Localization and characterization of melatonin receptors in the rabbit spinal cord, 77
Wanaka, A., see Matsumoto, K., 113
Watanabe, K., see Onozuka, M., 105
Wen, T.-C., see Matsuda, S., 109
Wickert, H., see Hassouna, I., 85
Wiesenfeld-Hallin, Z., see Xu, X.-J., 185
Wikler, D., see Biver, F., 25
Wishart, T., see Shuaib, A., 1
Wisniewski, T., see Palha, J.A., 212
Woolf, C.J., see Ensor, E., 29

Xu, X.-J., Wiesenfeld-Hallin, Z., Calcitonin gene-related peptide (8–37) does not antagonize calcitonin gene-related peptide in rat spinal cord, 185

Yamada, T., see Takahashi, M., 201
Yamada, Y., see Suzuki, K., 41
Yamamoto, K., see Yamamoto, M., 117
Yamamoto, M., Sobue, G., Yamamoto, K., Terao, S., Mitsuma, T., Expression of glial cell line-derived growth factor mRNA in the spinal cord and muscle in amyotrophic lateral sclerosis, 117

Yamamoto, T., see Takahashi, M., 201
Yamauchi, H., see Ogawa, M., 193
Yanagisawa, N., see Satoh, S.-i., 209
Yoshimura, H., see Matsuda, S., 109
Yu, Y.-H., see Zhu, B.-S., 128
Zhou, G.-Y., see Singewald, N., 45
Zhu, B.-S., Gai, W.-P., Yu, Y.-H., Gibbins, I.L., Blessing, W.W., Preganglionic parasympathetic salivatory neurons in the brainstem contain markers for nitric oxide synthesis in the rabbit, 128
Zimmermann, M., see Hassouna, I., 85